



PALM INTRANET

Day : Monday  
Date: 12/15/2003  
Time: 16:06:04

## Inventor Name Search Result

Your Search was:

Last Name = LIU

First Name = JUNHAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>60366097</u>	Not Issued	159	03/20/2002	LAYER MANUFACTURING METHOD FOR PRODUCING FIBER REINFORCED COMPOSITE OBJECTS	LIU, JUNHAI
<u>60364344</u>	Not Issued	159	03/14/2002	NANOTUBE REINFORCED COMPOSITE COMPOSITIONS AND METHOD OF PRODUCING SAME	LIU, JUNHAI
<u>09833825</u>	Not Issued	161	04/12/2001	LAYER MANUFACTURING METHOD AND APPARATUS USING FULL-AREA CURING	LIU, JUNHAI
<u>09833727</u>	<u>6444009</u>	150	04/12/2001	METHOD FOR PRODUCING ENVIRONMENTALLY STABLE REACTIVE ALLOY POWDERS	LIU, JUNHAI
<u>09829548</u>	Not Issued	071	04/10/2001	LAYER MANUFACTURING OF A MULTI-MATERIAL OR MULTI-COLOR 3-D OBJECT USING ELECTROSTATIC IMAGING AND LAMINATION	LIU, JUNHAI
<u>09780598</u>	<u>6398125</u>	150	02/10/2001	PROCESS AND APPARATUS FOR THE PRODUCTION OF NANOMETER-SIZED POWDERS	LIU, JUNHAI
<u>09764204</u>	Not Issued	041	01/17/2001	METHOD AND APPARATUS FOR FREEFORM FABRICATION OF 3-D OBJECTS USING A FULL-AREA SINTERING TECHNIQUE	LIU, JUNHAI
<u>09760441</u>	Not Issued	061	01/12/2001	METHOD OF MAKING A THREE-DIMENSIONAL OBJECT	LIU, JUNHAI
<u>09537115</u>	<u>6280785</u>	150	03/28/2000	RAPID PROTOTYPING AND	LIU, JUNHAI

				FABRICATION METHOD FOR 3-D FOOD OBJECTS	
<u>09537041</u>	Not Issued	167	03/28/2000	FREEFORM FABRICATION OF CONTINUOUS FIBER COMPOSITE OBJECTS USING WINDING AND DEPOSITION OF PRE-IMPREGNATED FIBER TOW	LIU, JUNHAI
<u>09503051</u>	Not Issued	161	02/12/2000	RAPID PROTOTYPING AND MANUFACTURING OF 3-D OBJECTS	LIU, JUNHAI
<u>09501648</u>	<u>6280784</u>	150	02/10/2000	METHOD FOR RAPIDLY MAKING A 3-D FOOD OBJECT	LIU, JUNHAI
<u>09410913</u>	<u>6214279</u>	150	10/02/1999	APPARATUS AND PROCESS FOR FREEFORM FABRICATION OF COMPOSITE REINFORCEMENT PREFORMS	LIU , JUNHAI
<u>09358871</u>	<u>6401001</u>	150	07/22/1999	LAYER MANUFACTURING USING DEPOSITION OF FUSED DROPLETS	LIU , JUNHAI

Inventor Search Completed: No Records to Display.

Search Another:  
Inventor

Last Name

liu

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junhai

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PALM INTRANET

Day : Monday  
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## Inventor Name Search Result

Your Search was:

Last Name = JANG

First Name = BOR

Application#	Patent#	Status	Date Filed	Title	Inventor Name 44
<u>60366097</u>	Not Issued	159	03/20/2002	LAYER MANUFACTURING METHOD FOR PRODUCING FIBER REINFORCED COMPOSITE OBJECTS	JANG, BOR Z.
<u>60364344</u>	Not Issued	159	03/14/2002	NANOTUBE REINFORCED COMPOSITE COMPOSITIONS AND METHOD OF PRODUCING SAME	JANG, BOR Z.
<u>10657038</u>	Not Issued	019	09/08/2003	SELF-MOISTURIZING PROTON EXCHANGE MEMBRANE, MEMBRANE-ELECTRODE ASSEMBLY AND FUEL CELL	JANG, BOR Z.
<u>10461168</u>	Not Issued	030	06/16/2003	MICRO- AND NANO-FABRICATION USING FOCUSED PLASMA ASSISTED VAPOR DEPOSITION	JANG, BOR Z.
<u>10461167</u>	Not Issued	020	06/16/2003	MACRO-POROUS HYDROXYAPATITE SCAFFOLD COMPOSITIONS AND FREEFORM FABRICATION METHOD THEREOF	JANG, BOR Z.
<u>10460869</u>	Not Issued	030	06/16/2003	FAST-SETTING CARBONATED HYDROXYAPATITE COMPOSITIONS AND USES	JANG, BOR Z.
<u>10442561</u>	Not Issued	030	05/22/2003	DIRECT INJECTION OF NANO FIBERS AND NANO FIBER COMPOSITES FOR BIOMEDICAL APPLICATIONS	JANG, BOR Z.
<u>10421188</u>	Not Issued	030	04/23/2003	MAINTAINING PHOTORESIST PLANARITY AT HOLE EDGES	JANG, BOR-PING
<u>10389261</u>	Not Issued	020	03/14/2003	NANOTUBE FIBER REINFORCED COMPOSITE	JANG, BOR Z.

				MATERIALS AND METHOD OF PRODUCING FIBER REINFORCED COMPOSITES	
<u>10274473</u>	Not Issued	030	10/21/2002	NANO-SCALED GRAPHENE PLATES AND PROCESS FOR PRODUCTION	JANG, BOR Z.
<u>10045412</u>	Not Issued	041	01/12/2002	SEMICONDUCTOR WAFER TILT MONITORING ON SEMICONDUCTOR FABRICATION EQUIPMENT PLATE	JANG, BOR PING
<u>09833825</u>	Not Issued	161	04/12/2001	LAYER MANUFACTURING METHOD AND APPARATUS USING FULL-AREA CURING	JANG, BOR ZENG
<u>09833727</u>	<u>6444009</u>	150	04/12/2001	METHOD FOR PRODUCING ENVIRONMENTALLY STABLE REACTIVE ALLOY POWDERS	JANG, BOR ZENG
<u>09829548</u>	Not Issued	071	04/10/2001	LAYER MANUFACTURING OF A MULTI-MATERIAL OR MULTI-COLOR 3-D OBJECT USING ELECTROSTATIC IMAGING AND LAMINATION	JANG, BOR Z.
<u>09785628</u>	Not Issued	161	02/16/2001	THIN-WALLED DISPOSABLE CHOPSTICKS WITH FAST NATURAL DEGRADABILITY	JANG, BOR ZENG
<u>09780598</u>	<u>6398125</u>	150	02/10/2001	PROCESS AND APPARATUS FOR THE PRODUCTION OF NANOMETER-SIZED POWDERS	JANG, BOR ZENG
<u>09764204</u>	Not Issued	041	01/17/2001	METHOD AND APPARATUS FOR FREEFORM FABRICATION OF 3-D OBJECTS USING A FULL-AREA SINTERING TECHNIQUE	JANG, BOR Z.
<u>09764025</u>	<u>6376148</u>	150	01/17/2001	LAYER MANUFACTURING USING ELECTROSTATIC IMAGING AND LAMINATION	JANG, BOR ZENG
<u>09742829</u>	Not Issued	161	12/20/2000	FREEFORM FABRICATION METHOD USING EXTRUSION OF NON-CROSS-LINKING REACTIVE PREPOLYMERS	JANG, BOR ZENG
<u>09742479</u>	Not Issued	161	12/20/2000	DROPLET DEPOSITION METHOD FOR RAPID FORMATION OF 3-D OBJECTS FROM NON-CROSS-LINKING	JANG, BOR ZENG

				REACTIVE POLYMERS	
<u>09726185</u>	<u>6471800</u>	150	11/29/2000	LAYER-ADDITIVE METHOD AND APPARATUS FOR FREEFORM FABRICATION OF 3-D OBJECTS	JANG, BOR Z.
<u>09619218</u>	Not Issued	164	07/19/2000	DIRECT WRITING METHOD AND APPARATUS FOR FORMING A 3-D OBJECT	JANG, BOR Z.
<u>09612650</u>	Not Issued	161	07/08/2000	RAPID FORMATION OF 3-D OBJECTS USING INKJET EJECTION AND DEPOSITION OF DROPLETS CONTAINING A VOLATILE INGREDIENT	JANG, BOR Z.
<u>09537041</u>	Not Issued	167	03/28/2000	FREEFORM FABRICATION OF CONTINUOUS FIBER COMPOSITE OBJECTS USING WINDING AND DEPOSITION OF PRE-IMPREGNATED FIBER TOW	JANG, BOR Z.
<u>09501382</u>	Not Issued	161	02/09/2000	RAPID PROTOTYPING AND MANUFACTURING OF 3-D COMPOSITE OBJECTS	JANG, BOR Z.
<u>09419751</u>	Not Issued	161	10/16/1999	LAYER MANUFACTURING OF 3-D COMPOSITE OBJECTS	JANG, BOR Z.
<u>09410913</u>	<u>6214279</u>	150	10/02/1999	APPARATUS AND PROCESS FOR FREEFORM FABRICATION OF COMPOSITE REINFORCEMENT PREFORMS	JANG, BOR Z.
<u>09379146</u>	<u>6126097</u>	150	08/21/1999	HIGH-ENERGY PLANETARY BALL MILLING APPARATUS AND METHOD FOR THE PREPARATION OF NANOMETER-SIZED POWDERS	JANG, BOR Z.
<u>09370664</u>	Not Issued	161	08/05/1999	PROCESS AND APPARATUS FOR THE PRODUCTION OF NANOMETER-SIZED CERAMIC POWDERS	JANG, BOR Z.
<u>09358871</u>	<u>6401001</u>	150	07/22/1999	LAYER MANUFACTURING USING DEPOSITION OF FUSED DROPLETS	JANG, BOR Z.
<u>09340887</u>	<u>6180049</u>	150	06/28/1999	LAYER MANUFACTURING USING FOCUSED CHEMICAL VAPOR DEPOSITION	JANG, BOR Z.
<u>09334196</u>	Not	161	06/16/1999	ORNAMENT WITH	JANG, BOR Z.

	Issued			MULTI-FUNCTIONAL ATTACHMENT DEVICE	
<u>09327445</u>	Not Issued	161	06/05/1999	ENURESIS TREATMENT DEVICE	JANG , BOR ZENG
<u>09321278</u>	<u>6165406</u>	150	05/27/1999	3-D COLOR MODEL MAKING APPARATUS AND PROCESS	JANG , BOR Z.
<u>09318779</u>	<u>6405095</u>	150	05/25/1999	RAPID PROTOTYPING AND TOOLING SYSTEM	JANG , BORZENG
<u>09169828</u>	<u>6118843</u>	150	10/10/1998	QUANTITATIVE STEREOSCOPIC RADIOGRAPHY METHOD	JANG , BOR Z.
<u>09169478</u>	<u>6115449</u>	150	10/10/1998	APPARATUS FOR QUANTITATIVE STEREOSCOPIC RADIOGRAPHY	JANG , BOR Z.
<u>08911227</u>	<u>5936861</u>	150	08/15/1997	APPARATUS AND PROCESS FOR PRODUCING FIBER REINFORCED COMPOSITE OBJECTS	JANG , BOR Z
<u>08782702</u>	<u>5843831</u>	150	01/13/1997	PROCESS INDEPENDENT ALIGNMENT SYSTEM	JANG , BOR-PING
<u>08712102</u>	Not Issued	161	09/11/1996	QUANTITATIVE STEREOSCOPIC RADIOGRAPH METHOD AND APPARATUS	JANG , BOR Z B
<u>08599582</u>	<u>5860902</u>	150	02/09/1996	PAINT ROLLER FRAME WITH AN ADJUSTABLE HANDLE	JANG , BOR-ZENG B.
<u>08285181</u>	Not Issued	161	08/03/1994	HAT-TOP MASCOT ATTACHMENT DEVICE	JANG , BOR-ZENG B.
<u>08241006</u>	Not Issued	161	05/12/1994	BOTTLE-TOP FUNNEL	JANG , BOR-ZENG B.
<u>08230973</u>	<u>5497527</u>	150	04/21/1994	PAINT ROLLER HANDLE	JANG , BOR-ZENG B.

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>
<b>Search Another:</b>	<input type="text" value="jang"/>	<input type="text" value="bor"/>
<b>Inventor</b>	<input type="button" value="Search"/>	

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# WEST Search History

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<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L15	L13 and colorant.clm.	1	L15
L14	L13 and colorant	2	L14
L13	L12 and fus\$4	3	L13
L12	L11 and modifier	3	L12
L11	L10 and binder	5	L11
L10	L9 and electrophotographic	5	L10
L9	liu.IN. and first layer and second layer	270	L9
L8	liu.IN. and first layer.clm. and second layer.clm.	125	L8
L7	jang.IN. and electrophotographic.clm.	7	L7
L6	L1 and electrophotographic.clm.	8	L6
L5	L4 and ((264/\$)!.CCLS.)	38	L5
L4	L1 and first.clm. and second.clm.	4292	L4
L3	L2 and ((264/\$)!.CCLS.)	13	L3
L2	L1 and fast	1596	L2
L1	liu.IN.	35140	L1

END OF SEARCH HISTORY